

ABSTRACT

A bread maker including a main body having an oven compartment; an oven including a rear part and a side part accommodated in the oven compartment; a spacing part provided between the main body and the oven to form a space between the main body and the oven; and an insulation member interposed in the space between the main body and the oven. Accordingly, this configuration provides a bread maker in which an insulation member is interposed between a main body and an oven, thereby preventing not only loss of heat and loss of electricity, but also accidents caused due to a current leakage. Further, an aspect of the present invention provides a bread maker, in which a main body and an oven are securely combined, thereby decreasing unnecessary movement of the bread maker and enhancing durability thereof.